

Foster, Christine E. (AU1641)

From: Tony Zelano [Zelano@mwzb.com]
Sent: Tuesday, March 29, 2011 10:47 AM
To: Foster, Christine E. (AU1641)
Subject: for interview at 2pm in 10/551,298

25. (Currently amended) A method for the determination of the mid-regional partial peptide of proadrenomedullin (mid-proAM) in a human, comprising measuring the level in a biological fluid sample of said human of said mid-proAM which consists of the sequence of SEQ ID NO:3, wherein said measuring is by antibody sandwich assay employing at least two antibodies specific to epitopes in said partial peptide sequence, and wherein said level is employed as a measure of the physiological production of AM.

See Para 14, lines 4-6 of the publication of this application (2007-0212742).

Anthony J. Zelano
Millen, White, Zelano & Branigan, P.C.
2200 Clarendon Blvd., Suite 1400
Arlington, VA 22201

Tel. 703-812-5311
Fax 703-243-6410
zelano@mwzb.com

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